CLAIMS

1. A media contents playback system, comprising:

a media server;

a media renderer; and

a first control point for controlling the media server and the media renderer, and transmitting rendering state information of the media renderer to a second control point.

2. The system of claim 1, wherein the rendering state information is state information of an AV Transport service and a Rendering Control service of the media renderer.

3. The system of claim 1, wherein the rendering state information is transmitted to the second control point through a Connection Manager service of the media server.

4. A UPnP-based media contents playback system, comprising:

a media server for providing media contents through a UPnP-based home network;

a media renderer for playing the media contents; and

a first control point for transmitting rendering state information of the media renderer to a second control point.

5. The system of claim 4, wherein the media server stores the rendering state information of the media renderer.

6. The system of claim 4, wherein the rendering state information is state information of an AV Transport service and a Rendering Control service of the media renderer.

7. The system of claim 4, wherein the rendering state information is transmitted to the second control point through a Connection Manager service of the media server.

8. The system of claim 4, wherein the media renderer and the first control point are located in a first space, the second control point is located in a second space, and the first control point and the second control point are connected to each other through the UPnP-based home network.

9. A UPnP-based media contents playback system, comprising:

a media server for providing media contents through a UPnP-based home network, and storing state information of a first media renderer;

a second media renderer; and

a control point for playing the media contents by the second media renderer on the basis of the state information stored in the media server.

15. The method of claim 14, wherein the media renderer is controlled by a control point located in a first space, the control point receiving the rendering state information is located in a second space, and the control point located in the first space and the control point located in the second space are connected to each other through the UPnP-based home network.

16. The method of claim 14, wherein the rendering state information is state information of an AV Transport service and a Rendering Control service of the media renderer.

17. The method of claim 14, wherein the rendering state information is transmitted to the control point through a Connection Manager service of the media server.

18. A UPnP-based media contents playback method, comprising the steps of:

receiving rendering state information of a first media renderer from a media server for providing media contents through a UPnP-based home network; and

playing the media contents by a second media renderer on the basis of the rendering state information.

19. The method of claim 18, wherein the rendering state

information is state information of an AV Transport service and a Rendering Control service of the first media renderer.

20. The method of claim 18, wherein the rendering state information is transmitted to a control point for controlling the second media renderer through a Connection Manager service of the media server.